

Day : Thursday
Date: 12/21/2006

Time: 08:33:47

PALM INTRANET

Inventor Information for 10/765625

Inventor Name	City	State/Country
BENSER, MICHAEL	VALENCIA	CALIFORNIA
LYONS, RUTH	GLENDALE	CALIFORNIA
FALKENBERG, ERIC	SIMI VALLEY	CALIFORNIA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign E
------------	----------	---------------	-----------------	-------------------	-----------

Search Another: Application# Search or Patent# SearchPCT / / Search or PG PUBS # SearchAttorney Docket # SearchBar Code # Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060167519 A1	US- PGPUB	20060727	29	System and method for distinguishing among cardiac ischemia, hypoglycemia and hyperglycemia using an implantable medical device	607/25		Gill; Jong et al.
US 20060167518 A1	US- PGPUB	20060727		System and method for distinguishing among cardiac ischemia, hypoglycemia and hyperglycemia using an implantable medical device	607/25		Gill; Jong et al.
US 20060167517 A1	US- PGPUB	20060727		System and method for distinguishing among cardiac ischemia, hypoglycemia and hyperglycemia using an implantable medical device	607/25	600/516	Gill; Jong et al.
US 20060136026 A1	US- PGPUB	20060622		Inter-atrial septum or superior vena cava electrodes for atrial defibrillation	607/122		Zheng; Xiangsheng et al.
US 20060058852 A1	US- PGPUB	20060316		Multi-variable feedback control of stimulation for inspiratory facilitation	607/42		Koh; Steve et al.
US 20050240240 A1	US- PGPUB	20051027		System and method for applying therapy during hyperpnea phase of periodic breathing using an implantable	607/42		Park, Euljoon et al.

				medical device			
US 20050165457 A1	US- PGPUB	20050728		Tiered therapy for respiratory oscillations characteristic of Cheyne-Stokes respiration	607/42	600/529	Benser, Michael et al.
US 20050149138 A1	US- PGPUB	20050707		System and method for determining optimal pacing sites based on myocardial activation times	607/27		Min, Xiaoyi et al.
US 20050033368 A1	US- PGPUB	20050210		Implantable cardiac device for and method of monitoring progression or regression of heart disease by quantifying morphological features	607/9		Fishler, Matthew G. et al.
US 20050004605 A1	US- PGPUB	20050106		Bachmann's bundle electrode for atrial defibrillation	607/5		Zheng, Xiangsheng et al.
US 20040267321 A1	US- PGPUB	20041230		Method and apparatus for monitoring drug effects on cardiac electrical signals using an implantable cardiac stimulation device	607/3	607/9	Boileau, Peter et al.
US 20040116965 A1	US- PGPUB	20040617		Atrial fibrillation therapy with pulmonary vein support	607/5		Falkenberg, Eric
US 20040093054 A1	US- PGPUB	20040513		Inter-atrial septum electrode for atrial defibrillation	607/123		Zheng, Xiangsheng et al.
US 20040044370	US- PGPUB	20040304		Method and system for the	607/5		Benser, Michael E.

A1				selection of cardiac defibrillation shocks based on discomfort			et al.
US 20030171782 A1	US- PGPUB	20030911		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac stimulation device	607/19		Florio, Joseph J. et al.
US 20030171781 A1	US- PGPUB	20030911		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac stimulation device	607/17	607/19	Florio, Joseph J. et al.
US 20030153954 A1	US- PGPUB	20030814		Sleep apnea therapy device using dynamic overdrive pacing	607/17		Park, Euljoon et al.
US 20030130704 A1	US- PGPUB	20030710		Method and apparatus for dynamically adjusting a non-linear overdrive pacing response function	607/11		Florio, Joseph J. et al.
US 20030130703 A1	US- PGPUB	20030710		Method and apparatus for dynamically adjusting overdrive pacing parameters	607/11		Florio, Joseph J. et al.
US 20030028183 A1	US- PGPUB	20030206		Electrophysiologic measure of endpoints for ablation lesions	606/34	606/41	Sanchez, Javier E. et al.

				created in fibrillating substrates			
US 20030023275 A1	US- PGPUB	20030130		Inter-atrial septum or superior vena cava electrodes for atrial defibrillation	607/5		Zheng, Xiangsheng et al.
US 20030009197 A1	US- PGPUB	20030109		Implantable multi-chamber cardiac stimulation device with sensing vectors	607/9		Helland, John R. et al.
US 20020188326 A1	US- PGPUB	20021212		Bachmann's bundle electrode for atrial defibrillation	607/5	607/122	Zheng, Xiansheng et al.
US 20020007205 A1	US- PGPUB	20020117		Inter-atrial septum electrode for atrial defibrillation	607/122		Zheng, Xiangsheng et al.
US 7142927 B2	USPAT	20061128		Method and system for the selection of cardiac defibrillation shocks based on discomfort	607/63	607/7	Benser; Michael E. et al.
US 7142911 B2	USPAT	20061128		Method and apparatus for monitoring drug effects on cardiac electrical signals using an implantable cardiac stimulation device	607/3	424/9.1; 424/9.2; 514/821; 600/508; 600/510; 600/515; 600/518; 607/14; 607/17; 607/5; 607/7; 607/8; 607/9	Boileau; Peter et al.
US 7103414 B1	USPAT	20060905		Combined programming wand and PSA for pacemaker and ICD programmer system	607/32	607/27; 607/30; 607/60	Poore; John W. et al.
US 7082331	USPAT	20060725		System and	607/42		Park;

B1				method for applying therapy during hyperpnea phase of periodic breathing using an implantable medical device			Euljoon et al.
US 7069069 B2	USPAT	20060627		Implantable cardiac device for and method of monitoring progression or regression of heart disease by quantifying morphological features	600/513	600/516; 600/517; 600/521	Fishler; Matthew G. et al.
US 7043301 B1	USPAT	20060509		Implantable cardiac stimulation system providing high output far-field pacing and method	607/9	607/17; 607/25; 607/4	Kroll; Mark W. et al.
US 7020518 B2	USPAT	20060328		Inter-atrial septum or superior vena cava electrodes for atrial defibrillation	607/5		Zheng; Xiangsheng et al.
US 7006868 B2	USPAT	20060228		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac stimulation device	607/19		Florio; Joseph J. et al.
US 6968232 B2	USPAT	20051122		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable	607/18		Florio; Joseph J. et al.

				cardiac stimulation device			
US 6904320 B2	USPAT	20050607		Sleep apnea therapy device using dynamic overdrive pacing	607/17		Park; Euljoon et al.
US 6904317 B2	USPAT	20050607		Method and apparatus for dynamically adjusting overdrive pacing parameters	607/9	607/11	Florio; Joseph J. et al.
US 6804553 B2	USPAT	20041012		Bachmann's bundle electrode for atrial defibrillation	607/5		Zheng; Xiangsheng et al.
US 6788970 B1	USPAT	20040907		System and method for treating vasovagal syncope using cardiac pacing	607/17		Park; Euljoon et al.
US 6760622 B2	USPAT	20040706		Implantable multi-chamber cardiac stimulation device with sensing vectors	607/9	600/512	Helland; John R. et al.
US 6760619 B1	USPAT	20040706		Two lead universal defibrillation, pacing and sensing system	607/4	607/123	Helland; John R. et al.
US 6748268 B1	USPAT	20040608		Three lead universal pacing and shocking system	607/4		Helland; John R. et al.
US 6745081 B1	USPAT	20040601		Coronary Sinus Cardiac Lead For Stimulating and Sensing The Atria of the Right and Left Heart and System	607/123		Helland; John R. et al.
US 6743225 B2	USPAT	20040601		Electrophysiologic measure of endpoints for ablation lesions	606/34	128/898; 606/32; 606/41; 606/51;	Sanchez; Javier E. et al.

				created in fibrillating substrates		607/101; 607/105	
US 6741885 B1	USPAT	20040525		Implantable cardiac device for managing the progression of heart disease and method	600/509	600/529; 607/19; 607/20	Park; Euljoon et al.
US 6721598 B1	USPAT	20040413	11	Coronary sinus cardiac lead for stimulating and sensing in the right and left heart and system	607/4	607/123	Helland; John R. et al.
US 6662045 B2	USPAT	20031209		Inter-atrial septum electrode for atrial defibrillation	607/5		Zheng; Xiangsheng et al.
US 6108577 A	USPAT	20000822		Method and apparatus for detecting changes in electrocardiogram signals	600/517	600/515	Benser; Michael Eric